

wherein the biosafety support mode is set when a state where a difference between a head posture obtained from the first information and a trunk posture obtained from the second information exceeds a first threshold continues for a certain time, and the biosafety support mode is released when the difference is equal to or less than a second threshold that is less than the first threshold.

**18.** An information processing method comprising:

a receiving step of receiving first information on a posture of a head of an observer and second information on a posture of a body other than the head of the observer; and;

an image rendering processing step of generating a display image corresponding to a posture of the observer based on the first information and the second information.

**19.** A computer program written in a computer readable format to cause a computer to function as:

a head posture operation unit configured to calculate posture information of a head of an observer based on a result obtained by detection in a head posture detection unit configured to detect a posture of the head of the observer;

a second posture operation unit configured to calculate posture information of a second part of a body other than the head of the observer based on a result obtained by detection in a second posture detection unit configured to detect a posture of one or more of the second part; and

an image rendering processing unit configured to process an image to be displayed on a display unit based on a posture of the head of the observer and a posture of the second part, the display unit being fixed to the head or a face of the observer.

**20.** An image processing system comprising:

a display unit fixed to a head or a face of an observer;

a head posture detection unit configured to detect a posture of the head of the observer;

a second posture detection unit configured to detect a posture of one or more second parts of a body other than the head of the observer; and

an image rendering processing unit configured to process a display image on the display unit based on a posture of the head of the observer and a posture of each of the second parts.

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